

YAROSHENKO, F.D.

Damodar industrial region of India. Izv. AN SSSR, Ser. geog. no. 6:48-  
58 N-D '56. (MIRA 10:1)

1. Institut nauchnoy i tekhnicheskoy informatsii Gostekhniki i  
Akademii nauk SSSR.

(Damodar Valley--Industries)

YAROSHENKO, F. D., Cand Geogr Sci -- (diss) "Power and mineral resources of India, their distribution and utilization." Mos, 1958. 16 pp  
(Acad Sci USSR, Inst of Geography), 110 copies (KL, 16-58, 117)

-27-

AUTHOR: *YAROSHENKO F. D.*  
I.P. 10-58-3-27/29

TITLE: **Journal of Abstracts** "Geografiya" (Referativnyy zhurnal "Geografiya")

PERIODICAL: Izvestiya Akademii Nauk SSSR, Seriya Geograficheskaya, 1958. Nr 3, page 158 (USSR)

ABSTRACT: The journal "Geografiya" is going to publish special booklets describing different parts of the USSR, Canada and Japan. Another publication will deal with the shipbuilding areas of the world. In 1956/57 the journal had already published the following booklets: "Ferrous Metallurgy in the Leading Capitalistic Countries and Their Raw Material Resources" by M.S. Rozin and Yu.V. Medvedkov; "Power Engineering in Capitalistic Countries" by O.V. Vitkovskiy; "Economic Resources in India and Their Utilization" by F.D. Yaroshenko; and others.

AVAILABLE: Library of Congress

Card 1/1

1. Periodicals - "Geografiya" - USSR

YAROSHENKO, F. D.

ZOZULYA, V.N.; KOZUBOV, A.S.; LOSKUTOVA, R.F.; CHERNOZHUKOV, K.N.;  
YAROSHENKO, F.D.. Primal uchastiye: SITHYUK, S.M.. KOLOKOLOV,  
V.S., prof., red.

[Chinese-Russian dictionary of scientific and technical terms]  
Kitaisko-russkii slovar' nauchnykh i tekhnicheskikh terminov.  
32000 terminov. Pod red. V.S.Kolokolova. Moskva, In-t nauchn.  
informatsii Akad.nauk SSSR, 1959. 568 p. (MIRA 13:2)  
(Chinese language--Dictionaries--Russian)  
(Science--Dictionaries)  
(Technology--Dictionaries)

YAROSHENKO, F.D.

Characteristics of the development of power resources in India.  
Geog.v shkole 22 no.6:41-46 H-D '59. (MIRA 13:4)  
(India--Power resources)

YAROSHENKO, F.D.

Evaluating the fuel and power resources of India. Geog. i khoz.  
no.9:45-52 '61. (MIRA 14:11)

(India--Power resources)

MIRIMANYAN, Khachatur Pogosovich; YAROSHENKO, F.D., red.

[Soil science] Pochvovedenie. Moskva, Kolos, 1965. 343 p.  
(MIRA 18:6)

YAROSHENKO, G.D.

Some ecological peculiarities of Christ's-thorn (*Paliurus spina Christi*) [with summary in English]. *Izv. AN Arm. SSR. Est. nauki*  
no.2:33-37 '47. (MLRA 9:8)  
(Shrubs)



1. YAROSHENKO, G. D., TAYRYAN, N. A.
2. USSR (600)
4. Plant Introduction-Armenia
7. Results of experiments in introducing some arborescent and shrub varieties in the Botanical Garden.  
Biul. Bot. sada AN Arm. SSR No. 5, 1948
9. Monthly Lists of Russian Accessions, Library of Congress, March 1953, Unclassified.



YAROSHENKO, G.D.

Tragacanth plants of Armenia. Izv. AN Arm.SSR. Biol. i sel'khoz. nauki  
1 no.1:35-41 '48. (MIRA 9:8)

1. Botanicheskiy sad Akademii nauk Arm.SSR.  
(ARMENIA—MILK VETCH)

YAROSHENKO, G.D.

The wild pistachio tree (*Pistacia mutica* F. et M.) in the environs  
of Akhtala Station in the Armenia S.S.R. *Izv. An Arm.SSR. Biol. i*  
*sel'khoz. nauki* 1 no.1:87-89 '48. (MLBA 9:8)

1. Botanicheskiy institut Akademii nauk Arm.SSR.  
(AKHTALA REGION--PISTACHIO)

YAROSHENKO, G.D.

Methods of raising Persian walnut (*Juglans regia* L.) in the Armenian  
S.S.R. *Izv. Akad. Nauk Arm. SSR. Biol. i sel'khoz. nauki* 1 no.1:95-101 '48.  
(MLRA 9:8)

1. Botanicheskiy sad Akademii nauk Arm. SSR.  
(ARMENIA--WALNUT)

YAROSHENKO, G.D.

22417. YAROSHENKO, G.D. Iz Opyta Akklimatizatsii Rasteniy. (Erevansk. Botan. Sad) Byulleten' Glav. Botan. Sada. VPY. 2, 1949, S. 55-56

SO: Letopis' No. 30, 1949.

YAROSHENKO, G.D.

Walnut (*Juglans regia* L.) cultivation in the upper reaches of the  
Milli-Dara Gorge in Vedi District. Biul.Bot.sada [Eriv.] no.8:  
23-25 '49. (MLRA 9:8)

(Vedi District--Walnut)

YAROSHENKO, G.D.

The age rhythm and longevity of trees. Izv. AN Arm.SSR. Biol. i  
sel'khoz. nauki 2 no.6:571-577 '49. (MIRA 9:8)

1. Botanicheskiy institut Akademii nauk Armyanskoy SSR.  
(TREES)



YAROSHENKO, G.D.; NAVASARDYAN, O.A.; GRIGORYAN, Ye.A.

Results of introducing certain trees and shrubs in the Erivan  
Botanical Garden. Biul.Bot.sada [Eriv.] no.10:5-15 '50. (MLRA 9:8)  
(Erivan--Plant introduction)

YAROSHENKO, G.D.

New way of describing a grass stand by the "method of relative domination"  
Dokl.AN Arm.SSR 12 no.3:83-85 '50. (MLRA 9:10)

1.Botanicheskiy sad Akademii nauk Armyanskey SSR, Yerevan. Predstavlena  
V.O.Gulkanyanem.  
(Botany--Ecology)

YAROSHENKO, G.D.

New method for the regeneration of linden and common hornbeam by natural seeding in the forests of the Armenian S.S.R. Izv.AN Arm. SSR.Biol.i sel'khoz.nauki. 4 no.2:155-166 '51. (MLRA 9:8)

1. Botanicheskiy institut i sad Akademii nauk Armysanskoy SSR. (Shagali-Kylar--Reforestation) (Linden) (Hornbeam)

YAROSHENKO, G.D.

Forest plants of the central region of southern Armenia. Biul.Bot.  
sada [Zriv.] no.12:5-42 '51. (MLBA 9:8)  
(Armenia--Forests and forestry)

YAROSHENKO, G.D.; GRIGORYAN, Ye.A.; LAVCHYAN, E.K.

Germination characteristics of seeds of certain trees and shrubs  
depending on the environment. Biul.Bot.Sada [Eriv.] no.13:39-41  
'53. (MLRA 9:8)

(Germination)

YAROSHENKO, G.D.; GRIGORYAN, Ye.A.; LAVCHYAN, E.K.

Result of introducing trees and shrubs in the Erivan Botanical  
Garden. Biul.Bot.Sada [Eriv.] no.13:43-49 '53. (MLBA 9:8)  
(Erivan--Plant introduction)

LASTOVSKIY, R.P.; DYATLOVA, N.M.; TEMKINA, V.Ya.; YAROSHENKO, G.F.;  
KOLESNIK, Ye.S.

New polycomplexons. Trudy IREA no.25:57-65 '63.

(MIRA 18:6)

LASTOVSKIY, R.P.; TEMKINA, V.Ya.; YAROSHENKO, G.F.

N-salicyloylphenylhydroxylamine, Metod.poluch.khim.reak. i prepar.  
no.7:17-19 '63. (MIRA 17:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut khimicheskikh  
reaktivov i osobo chistyykh khimicheskikh veshchestv.



L 0177-00 INT(M), INT(M), INT(M) Po-4 INT SS/PM  
ACCESSION NR: AT5002304 S/0000/64/000/000/0104/0107

AUTHOR: Iastovskiy, R. P., Temkina, V. Ya., Dyatlova, N. M., Kolesnik, Ye. S.,  
Iastovskiy, R. P.

TITLE: New selective polymers

SOURCE: AN SSSR, Institut fizicheskoy khimii. Issledovaniye svoystv ionoobmennyykh materialov (Research on the properties of ion-exchange materials). Moscow, Izd-vo Nauka, 1964, 104-107

TOPIC TAGS: formaldehyde resin, ion exchange resin, resin selectivity, phenylimino-diacetic acid, phenylhydroxylamine

ABSTRACT: In order to collect more experimental data on the relation between structure and selectivity, and extend the choice of available selective resins the authors prepared a series of new unidentified formaldehyde resins containing various functional groups. The resins were prepared by the copolymerization of o-aminophenylisocyanate with formaldehyde.

ACCESSION NR: AT5002304

... the three-dimensional polymer. The ion-exchange properties of the new polymers  
... and Fe ions at pH from 1 to 6. The  
... ion-exchange capacity ...

ASSOCIATION

SUBMITTED: 06Aug64

ENCL. 00

SUB CODE: 00

NO REF SOV: 008

OTHER: 004

Card 2/2

YAROSHENKO, G.G.

Transplantation of teeth. Vrach.delo no.3:309-311 Mr '59.  
(MIRA 12:6)

1. Pervaya Podol'skaya rayonnaya bol'nitsa g. Kiyeva (glavnyy  
vrach Ye.P.Ryabova).  
(TEETH--TRANSPLANTATION)

YAROSHENKO, G.G.

Ways for preventing mercury intoxications in stomatological offices.  
Stomatologiya 41 no.4:86-87 J1-Ag '62. (MIRA 15:9)

1. Iz stomatologicheskogo otdeleniya (zav. G.G.Yaroshenko) 1-y  
Podol'skoy bol'nitsy (glavnyy vrach Ye.P.Ryatova), Kiev.  
(STOMATOLOGY) (MERCURY—TOXICOLOGY)

12

1. ORB-67 FSS-2/INT(1)/SEC(A)-2 SETH TT/DD/GD/GN  
ACC NR: AT6036480 SOURCE CODE: UR/0000/66/000/000/0034/0036

AUTHOR: Arzhanov, I. M.; Boregovkin, A. V.; Bryanov, I. I.; Buyanov, P. V.;  
Zaloguyev, S. N.; Kamen'shchikov, Yu. V.; Kovalov, V. V.; Krasovskiy, A. S.;  
Kuznetsov, S. V.; Litsov, A. N.; Nikitin, A. V.; Nistratov, V. V.; Poruchikov, Ye. A.;  
Potkin, V. Ye.; Teret'yev, V. G.; Fedorov, Ye. A.; Khlebnikov, G. F.;  
Yaroshenko, G. L.

ORG: none

TITLE: Results of clinical and physiological investigations of the crew of the  
first multiman Voskhod spacecraft [Paper presented at the Conference on Problems of  
Space Medicine held in Moscow from 24 to 27 May 1966]

SOURCE: Konferentsiya po problemam kosmicheskoy meditsiny, 1966. Problemy  
kosmicheskoy meditsiny. (Problems of space medicine); materialy konferentsii,  
Moscow, 1966, 34-36

TOPIC TAGS: space medicine, space physiology, weightlessness, bodily fatigue,  
stress reaction, combined stress, cardiovascular system, central nervous system,  
manned spaceflight/Voskhod-1

ABSTRACT: The inclusion of a physician in the crew of the Voskhod-1 made it pos-  
sible to increase medical investigations of the crew members during  
flight and to compare them with results of preflight and postflight exami-  
nations. The scope of the physiological examinations was selected in  
order to obtain a more complete evaluation of the functional condition of  
the cardiovascular and central nervous systems, and the function of

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ACC NR: AT6036480

external respiration of the cosmonauts. Physical exercises and ortho-static tests were included to detect earlier signs of physiological shifts.

Examinations were carried out before and after training in the ship, where certain conditions of flight were simulated, and also two weeks before flight. Postflight examination was begun fifteen minutes after landing and was continued for the first four days after the flight and also two weeks later.

After landing, the cosmonauts were active, looked somewhat excited, and complained of general fatigue. They were found to have hyperemia of the mucosa of the upper respiratory tract and conjunctivitis.

Komarov's weight dropped by 2.6%, Feoktistov's weight dropped by 4%, and Yegorov's by 3.9%. Weight loss was determined by Zhdanov to be due to water and fat loss. Neurological examination revealed a light swaying in the Romberg position, a tremor of the fingers, and increased perspiration. In addition, Yegorov showed a contraction of the retinal arteries. Disruption of vision and vestibular difficulties were not noted. Changes in EEG indicated an increase in inhibitory processes in the cortex of the brain. A diminution in work capacity was established by

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ing ship, there is reason to attribute them to limitation of motor activity under conditions of weightlessness. The functional shifts found after flight are indications of a general fatigue, a moderate stress reaction, and a certain amount of detraining. In general, the changes observed in the cosmonauts were of one type. The differences found between the cosmonauts can be attributed to individual differences. [W.A. No. 22; ATD Report 66-116]

SUB CODE: 06, 22 / SUBM DATE: 00May66

Cord 4/4 *e/e*

L 11364-67 EWT(1) SCTB DD/GD  
ACC NR: AT6036509

SOURCE CODE: UR/0000/66/000/000/0081/0083

AUTHOR: Buyanov, P. V.; Galkin, A. V.; Toront'yov, V. G.; Sheludyakov, Ye. Ye.;  
Pisarenko, N. V.; Yaroshenko, G. L.

32

ORG: none

TITLE: Problems of the selection of candidates for special crews [Paper presented at conference on problems of space medicine held in Moscow from 24-27 May 1966]

SOURCE: Konferentsiya po problemam kosmicheskoy meditsiny, 1966. Problemy kosmicheskoy meditsiny. (Problems of space medicine); materialy konferentsii, Moscow, 1966, 81-83

TOPIC TAGS: cosmonaut selection, bioastronautics, space physiology, space psychology, psychophysiology, cosmonaut training

ABSTRACT: The systematic exposure of young test pilots to aviation or space-flight conditions is of importance relative to perfecting methods for selecting pilots and cosmonauts. Considering the caliber of professional activity, the test pilot must be in excellent physical and mental condition.

Selection takes place in three stages: preliminary ambulatory selection, stationary examination in special medical establishments, and elimination during the first months of occupational activity.

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ACC NR: AT6036509

During preliminary selection, the medical commission was given documents describing anamnesis data, general and physical development, and medical treatment in the preceding year. After familiarization with these documents, nearly half the applicants were rejected due to therapeutic status or poor eyesight. During preliminary ambulatory examinations, medical specialists (therapists, otolaryngologists, neuropathologists, surgeons) analyzed blood, urine, EKG's during rest and after exercise, x-ray films of thoracic organs and nasal accessory sinuses, and conducted vestibular and other functional tests. In some cases, spinal x-rays, pressure chamber exposure, etc., were conducted.

Rejections during the first examination phase were high. The main reasons for rejection were ear, nose, and throat ailments, neurocirculatory dystonia, and vestibulo-autonomic instability.

During the stationary phase, an expanded program of clinical, physiological, and specialized tests was used. From 25 to 50% of the candidates who had passed the first phase of examinations were rejected. The main causes of rejection were diseases of internal organs (nearly half the rejects), vestibulo-autonomic instability, ear, nose, and throat diseases, and spinal disorders.

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In recent years, rejection of candidates during the second phase has declined as a result of a more detailed examination during the first phase and new methods of examination. For instance, substitution of the standard OR-10 vestibular test with I. I. Bryanov's test (summation of vestibular stimuli during Coriolis accelerations) significantly decreased the number of rejects due to vestibular disorders. At the same time, ear, nose, and throat rejects were more accurately diagnosed by substituting otoscopy and manometric examinations (Boyachev and Gerasimov manometers) with pressure chamber tests. Spinal x-rays during the ambulatory phase could not be justified.

The occupational activity of a number of candidates produced some changes which precluded their further participation and caused their rejection from testing work. About 10% of the candidates were found to be unsatisfactory during this phase.

These data permit the examiner to foresee probable deviations in health under occupational conditions during the selection phase, to evaluate individual methods applicable to selection, and to prognose work capacity under the influence of external factors. (M.A. No. 22; ATD Report 66-116)

SUB CODE: 05.06 / SUBM DATE: 00May66  
Card 3/3

ARTYUKHA, V.S.; YAROSHENKO, I.M.; ISAYENKO, I.I.; BYKOVA, I.G.; KOVTUNA, M.V.;  
SHTYREVA, Ya.G.

Measures for reducing the amount of compressed air used in the  
factory. Prom. energ. 11 no.10:24-25 0 '56. (MIRA 9:11)  
(Compressed air)

COUNTRY : USSR  
 CATEGORY : Cultivated Plants. General Problems.  
 ABS. JOUR.: Ref Zhur -Biologiya, No.5 , 1959, No. 2184  
 Author : Yaroshenko, K.I.  
 INST. : Kirghiz University  
 TITLE : Stubble Forage Grain Crops in Chuysk  
 Valley, Kirghiz SSR  
 ORIG. PUB.: Uch. zap. Biol. fak. Kirg.u-nt, 1957, vyp.8,  
 47-55  
 ABSTRACT : Results of a study (1955-1956) to choose  
 forage crops (corn, barley, and oats) and  
 proper varieties for stubble planting in the  
 Chuysk Valley. When corn is planted as a post  
 harvest crop on irrigated Sierozem its veg-  
 etative time is shortened, and it begins to  
 bloom earlier. Waxy stage grain was obtained  
 only from the early varieties Chakinskaya  
 zhamchuzhina, Geo corn, Northwestern, and  
 Grushevskaya. Varieties Sterling, Liming,

CARD : 1/2

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YAROSHENKO, K.I.

Stubble crops on the "Vasil'evskii" State Farm in the Kirghiz S.S.R.  
Uch. zap. Biol.-pochv. fak. Kir. un. no.7:17-32 '58.

(MIRA 15:10)

(Kirghizistan—Field crops)

YAROSHENKO, K.I.

Vegetative hybridization of grain crops. Uch. zap. Biol.-pochv.  
fak. Kir. um. no.7:33-38 '58. (MIRA 15:10)  
(Grain) (Grafting)

YAROSHENKO, K.I., Cand Biol Sci -- (diss, "Behavior of buckwheat,  
corn and millet <sup>type cereals</sup> ~~these plants~~ in post-harvest sowing in the Chuyskaya  
valley of the Kirgiz ~~SSR~~ SSR." Len 1958, 28 pp (All-Union  
Order of Lenin Acad of Agr Sci im V.I. Lenin. All- Union  
Inst of Plant Cultivation) 150 copies (KL, 42-58, 114)

YAROSHENKO, L.A., inzh.; USTINOV, V.N., inzh.

Standard processes for automatic bright copper and nickel  
plating at the "Kommunar" Plant. Mashinostroenie no. 3:77-79  
My-Je '65. (MIRA 18:6)



YAROSHENKO, Petr Nikiforovich; YAROSHENKO, Lyubov' Alekseyevna;  
NAGORNYI, A.G.[Nahornyi, A.H.], red.; NEMCHENKO, I.Yu.,  
tekhn. red.

[Device for combined sowing] Prystroi dlia kombinovanoi sivy.  
Kyiv, Derzhsil'hospvydav URSR, 1962. 91 p. (MIRA 16:5)  
(Planters (Agricultural machinery))

YAROSHENKO, Petr Nikiforovich; YAROSHENKO, Lyubov' Alekseyevna;  
NIKITINA, V.M., red.; ROZIN, M.A., red.; MAKHOVA, N.N.,  
tekhn. red.; BALLOD, A.I., tekhn. red.

[Practical lessons on agricultural machines] Laboratorno-  
prakticheskie zaniatiia po sel'skokhoziaistvennym mashinam.  
Moskva, Sel'khozizdat, 1963. 280 p. (MIRA 16:7)  
(Agricultural machinery)

YAROSHENKO, Petr Nikoforovich; YAROSHENKO, Lyubov' Alekseyevna  
[Iaroshenko, L.O.]; SOLODUN, G.A. [Solodun, H.A.], red.

[Practical exercises with agricultural machinery and implements  
and their repair] Praktychni zaniattia z sil's'kohospodars'kykh  
mashyn i znariad' ta ikh remontu. Kyiv, Derzhsil'hospvydav  
URSR, 1963. 370 p. (MIRA 17:3)

YAROSHENKO, M. F.

42183. YAROSHENKO, M. F., Oligochacta Dneprobngskogo limana. Nauch. zapiski moldav. nauch. - issled. bazy Akad. nauk SSSR, T. I, Vyp. 1, 1948, c.57-71.

SO: Letopis'Zhurnal'nykh Statey, Vol. 47, 1948.

~~YAROSHANKO, M.M.~~ DIMO, N.A., otvetstvennyy redaktor; PEREDEL'SKAYA, N.M.,  
redaktor izdatel'stva; POLESITSKAYA, S.M., tekhnicheskiy redaktor

[Aquatic fauna of the Dniestr River] Gidrofauna Dnestra. Moskva,  
Izd-vo Akad.nauk SSSR, 1957. 167 p. (MLR 10:10)  
(Dniester River--fresh-water fauna)

GENKEL', P.A., prof., otv. red.; MATSYUK, L.S., kand. sel'khoz. nauk, zam. red.; DIMO, H.A., red. [deceased]; DIKUSAR, I.G., doktor sel'khoz. nauk, red.; YAROSHENKO, M.F., doktor biol. nauk, red.; KOVARSKIY, A.Ye., doktor sel'khoz. nauk, red.; ZUBKOV, A.A., doktor med. nauk, red.; PRINTS, Ya.I., doktor biol. nauk, red.; GEYDEMAN, T.S., kand. biol. nauk, red.; IVANOV, S.M., kand. bil. nauk, red.; USPENSKIY, G.A., kand. biol. nauk, red.; GERGELEZHIV, A.K., kand. tekhn. nauk, red.; FITOVA, L., red.; KARYAKINA, I., red.; KOCHANOVA, N., red.; TEL'PIS, V., tekhn. red.

[Papers of the United Scientific Session of the Department of Biological Sciences of the Academy of Sciences of the U.S.S.R. , the Department of Agriculture of the V.I.Lenin All-Union Academy of Agricultural Sciences and the Moldavian Section of the Academy of Sciences of the U.S.S.R.] Trudy ob"edinennoi nauchnoi sessii: Otdelenie biologicheskikh nauk AN SSSR, Otdelenie zemledelia VASKhNIL, Moldavskii filial AN SSSR. Kishinev, Kartia Moldoveniaske. Vol.2. 1959. 483 p. (MIRA 15:5)

1. Ob"edinennaya nauchnaya sessiya, Kishenev, 1957. Zamestitel' akademika-sekretarya Otdeleniya biologicheskikh nauk Akademii nauk SSSR (for Genkel'). 2. Deystvitel'nyy chlen Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk im. V.I.Lenina (for Dimo). (Moldavia--Agricultural research--Congresses)

IRIKHIMOVICH, A.I., doktor biolog. nauk, otv.red.; YAROSHENKO, M.F.  
doktor biolog. nauk, red.; BURNASHEV, M.S., kand.biolog.nauk,  
red.; BRAGINA, L.F., red.; MANDEL'BAUM, M.Ye., tekhn.red.

[Materials of the Scientific Industrial Conference on Problems  
of Fishery Management in the Moldavian S.S.R.] Materialy Res-  
publikanskogo nauchno-proizvodstvennogo soveshchaniya po vop-  
rosam rybnogo khoziaistva Moldavskoi SSR. Kishinev, Izd-vo  
"Shtiintsa" Moldavskogo filiala Akad. nauk SSSR, 1960. 79 p.  
(MIRA 14:5)

1. Respublikanskoye nauchno-proizvodstvennoye soveshchaniye po  
voprosam rybnogo khoziaistva Moldavskoy SSR, Kishinev, 1958.
2. Institut biologii Moldavskogo filiala AN SSSR (for Irikhi-  
movich, Yaroshenko)
3. Kishinevskiy gosudarstvennyy universi-  
tet (for Burnashev)

(Moldavia--Fisheries--Congresses)

KOVARSKIY, A.Ye., prof., doktor sel'khoz. nauk, zasl. deyatel' nauki i tekhniki, otv. red.; YABOSHEIKO, M.F., doktor biol. nauk, zam. otv. red.; VERDEREVSKIY, D.D., doktor sel'khoz. nauk, red.; IRIKHIMOVICH, A.I., doktor biol. nauk, red.; KOLESNIKOV, S.M., kand. biol. nauk, red.; PRINTS, Ya.I., doktor biol. nauk, red.; RYBIN, V.A., doktor biol. nauk, red.; USPENSKIY, G.A., kand. biol. nauk, red.; GULYAYEVA, Ye.M., kand. biol. nauk, otv. red.; KARYAKINA, I.I., red.; MANDEL'BAUM, M.Ye., tekhn. red.

[Transactions of the Darwin Anniversary Conference] Trudy iubileinoi Darvinovskoi konferentsii. Kishinev, Izd-vo "Shtiintsa," 1960. 389 p. (MIRA 15:9)

1. Yubileynaya Darvinovskaya konferentsiya, 1960. 2. Institut biologii Moldavskogo filiala Akademii nauk SSSR i Kishinevskiy sel'skokhozyaystvennyy institut im. M.V.Frunze (for Kovarskiy). 3. Kishinevskiy sel'skokhozyaystvennyy institut im. M.V.Frunze (for Verderevskiy). 4. Institut biologii Moldavskogo filiala Akademii nauk SSSR (for Kolesnikov, Prints, Uspenskiy, Irikhimovich). 5. Botanicheskiy sad Moldavskogo filiala Akademii nauk SSSR (for Rybin). (Evolution--Congresses)



YAROSHENKO, M.F.; BYZGU, S.Ye.

Accumulation and physicochemical characteristics of bottom sediments  
in Dubossary Reservoir Trudy Inst.biol.Mold.fil. AN SSSR 2  
no.1:3-18 '60. (MIRA 16:4)  
(DUBOSSARY RESERVOIR—SEDIMENTATION AND DEPOSITION)

YAROSHENKO, M.F.; SLASTIKHIN, V.V.

Problems of the utilization and conservation of bodies of water  
in Moldavia. Okhr. prir. Mold. no.2:67-73 '61. (MIRA 15:8)  
(Moldavia--Water resources development) (Moldavia--Fisheries)

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DRIYAKHLOVA, V.I., red.; POLONSKIY, S.A., tekhn. red.

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TOMNATIK, Ye.N., kand. biol. nauk; SHALAR', V.M., mlad.  
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(MIRA 18:10)

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res. vod. Mold. no.2:116-130 '64.

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no.3:65-66 Mr '56. (MLRA 9:5)

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YAROSHENKO, E.B., Cand Biol Sci -- (diss) "Changes<sup>the</sup> in metabolism and energy <sup>in</sup> calves during the growth process." Frunze, 1959. 20 pp (Min of Agriculture USSR. Kirgiz Agr Inst. Chair of Physiology of ~~Domestic~~ <sup>Agr</sup> Animals). (KL, 37-59, 107)

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Automation of the operation of a converter-type substation at the  
"Artem-I" mine. Gor.zhur. no.3:56-57 Mr '65. (MIRA 18:5)

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SO: SUM 213, 20 Sep 1954

16(1)

AUTHOR:

Yaroshenko, N.S. (Poltava)

SOV/41-10-4-10/11

TITLE:

On a New Integral Notion and its Application to the Integral of Stieltjes (Ob odnom novom ponyatii integrala i yego primeneniye k integralu Stiltjesa)

PERIODICAL: Ukrainskiy matematicheskiy zhurnal, 1958, Vol 10, Nr 4, pp 450-462 (USSR)

ABSTRACT:

The author joins the integral notion of Kolmogorov [Ref 1], especially the idea that the representation of the integrand as the product of a point function and a set function is an unnecessary restriction. Starting from this idea the author defines a generalized Stieltjes integral, formulates the conditions of existence, and proves the principal properties. An example shall confirm the suitability of the introduction of the new notion. The paper contains 12 theorems, 4 lemmas, and 5 definitions altogether. There are 4 references, 3 of which are Soviet, and 1 German.

SUBMITTED: August 5, 1956

Card 1/1

YAROSHENKO, M.S. [Yaroshenko, M.S.], kand. fiz.-matem. nauk

Singularity of a generalized integral. Nauk. zap. Polt. derzh.  
inst. 13 no. 3: 32-36 '63 (MIRA 1841)

A new concept of the integral as applied to a Stieltjes integral  
in Hilbert space. Ibid. 37-43

Boundary transition for a Stieltjes integral in Hilbert space.  
Ibid. 44-48

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Lower boundary of the Namur stage in the western Donets Basin.  
Geol. zhur. 23 no.4:87-90 \*63 (MIRA 17:7)

1. Dnepropetrovskiy gornyy institut.

YAROSHENKO, O.P.

Pollen of *Pagiophyllum* Heer, 1881. Nauch.dokl.vys.shkoly: geol.-  
nauki. no.4:114-116 '58. (MIRA 12:6)

1. Moskovskiy universitet, geologicheskiy fakul'tet, sporovo-  
pyl'tsevaya laboratoriya.  
(*Pagiophyllum*)

3(0)  
AUTHORS: Vakhrameyev, V. A., Yaroshenko, O. P. SOV/20-123-5-43/50

TITLE: The Upper Jurassic Flora of the Southern Regions of the USSR  
(O verkhneyurskoy flore yuzhnykh rayonov SSSR)

PERIODICAL: Doklady Akademii nauk SSSR, 1958, Vol 123, Nr 5,  
pp 925 - 928 (USSR)

ABSTRACT: Macro-remains of Jurassic flora rarely occur in the Ukraine, Crimea, Caucasus, and Middle Asia (Srednyaya Aziya). Even where continental sediments are prevalent (Middle Asia) only one locality rich in fossil flora is known: the villages of Galkino and Mikhaylovka (southeast end of the Karatau Mountain Range) (Refs 2,8-10). The rocks which contain this flora are assigned to the Lower Jurassic on the basis of Lower Jurassic plants (Ref 10). On the contrary, the finely bedded, limy shales, containing plant, fish, and insect remains, were considered as Middle (Ref 6) and even Upper Jurassic (Ref 2). Since the well known Upper Jurassic leafy plant remains of the southern part of the USSR are lacking, elimination of this unclearness was impossible. In spite of previous unsuccessful attempts to extract spores and pollen, the authors

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The Upper Jurassic Flora of the Southern Regions of the USSR SOV/20-123-5-43/50

were successful, (sample donated by A. I. Turutanova-Ketova, village of Mikhaylovka). The pollen consisted of 94.6% *Brachyphyllum* (of various species, Fig 1), and 5.4% *Pinaceae* and *Cupressaceae* together with rare *Coniopteris* spores. The authors compare this with similar pollen assemblages of the USSR (Refs 1, 3-7, 11,12). They arrive at the following conclusions regarding the age of the calcdolomites of Karatau: 1) They belong to the Upper Jurassic according to O. P. Yaroshenko. 2) The firn and *Ginkgoaceae* declined strongly around the boundary between the Middle and Upper Jurassic and were replaced by an abundant development of conifers with awl or scaly formed needles. At the same time *Bennettites* with leather-like leaves developed. 3) The origin of these floral changes may be found in the dry climate, which prevailed over southern Europe, Kazakhstan, and Middle and Central Asia during the Upper Jurassic. 4) In the regions of Eurasia farther to the north (Ref 1), a distinction between the flora of the Middle and Upper Jurassic is scarcely recognizable; there, the climate remained moderately warm and damp. 5) In this connection, a study of the Upper Jurassic spore-pollen

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The Upper Jurassic Flora of the Southern Regions of  
the USSR

SOV/20-123-5-43/50

assemblages of southern Europe would be of interest. There  
are 1 figure and 12 references, 10 of which are Soviet.

ASSOCIATION: Geologicheskii institut Akademii nauk SSSR (Geological Insti-  
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vennyy universitet im. M. V. Lomonosova (Moscow State Uni-  
versity imeni M. V. Lomonosov)

PRESENTED: July 25, 1958, by A. L. Yanshin, Academician

SUBMITTED: July 24, 1958

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[Spores and pollen complexes of Jurassic and Lower Cretaceous deposits of the Northern Caucasus and their stratigraphic importance.] Sporovo-pyl'tsevye komplekсы iurskikh i nizhnemelovykh otlozhenii Severnogo Kavkaza i ikh stratigraficheskoe znachenie. Moskva, Nauka, 1965. 107 p. illus. (Akademiia nauk SSSR. Geologicheskii institut. Trudy, no.117) (MIRA 18:11)

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Phylogeny of crowfoots in connection with the evolution of phyto-  
coenoses. Izv.AN Arm.SSR,Bot.nauki no.6:35-51 '47. (MLRA 9:8)

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The relation between the vitamin C content and the properties of rose sepals, P. D. Yaroshenko. *Sov. Bot.* 15, 295-7(1947); *Chem. Zentr.* 1948, I, 978.— Contrary to the reports of Rosanova and of Chailakhyan (cf. C.A. 38, 6884<sup>5</sup>), it was found that the firmer the sepals of the fruit of various varieties of the wild rose the higher the vitamin C content of the fruit (rose hip). The vitamin C content depends in addn. on the geographical origin, therefore on ecological conditions. M. G. Moore

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Flora of the Carpathian pine forests in connection with their history., Dokl. AN SSSR,  
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[Basic regulatities of individual plant growth] Osnovnye zakono-  
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[Principles of a doctrine on vegetation] Osnovy uchenia o rastitel'nom pokrove. 2., perer.i dop. izd. Moskva, Gos. izd-vo geogr. lit-ry, 1953.  
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(Botany--Ecology) (Phytogeography)

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New data on the dynamics of vegetation belts in the Carpathians  
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[Weeds of the western provinces of the Ukrainian S.S.R. and  
methods of controlling them] Bur'iany zakhidnykh oblastei URSR i  
zakhody borotby z nymy. Lviv, Kharkivs'kyi derzh. univ.,  
1954. 255 p. (MLRA 10:4)

(Ukraine--Weed control)

YAROSHENKO, P.D.; BEYDEMAN, I.N., redaktor; VIKHREV, S.D., redaktor;  
ZENDEL', M.Ye., tekhnicheskii redaktor.

[Succession of plant associations in Transcaucasia in connection  
with soil and climatic changes and the activity of man] Smeny  
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maticheskimi izmeneniami i deiatel'nost'iu cheloveka. Moskva,  
Izd-vo Akademii nauk SSSR, 1956. 240 p. (MLRA 9:6)  
(Transcaucasia--Botany--Ecology)

*Yaroshenko, P.D.*

USSR/Soil Science - Genesis and Geography of Soils.

J-2

Abs Jour : Ref Zhur - Biol., No 3, 1958, 10453

Author : Yaroshenko, P.D.

Inst : Far-Eastern Branch of the Academy of Sciences USSR

Title : On the Question of the Genesis of the Vegetation and Soils of the Khankay Lowland [Plain] [ravnina]

Orig Pub : Vopr. sel'sk. i lesn. kh.-va Dal'n. Vostoka, No 1, 1956, 17-28.

Abstract : Drainage of the surface of Khanko Island is followed by the appearance on the surface of a peculiar complex of swamp and swamp-meadow vegetation, peat-gleyey and turf-gleyey soils. As the area dries out this vegetation is replaced by more xerophilous meadow and steppe groups. Then the grass patterns of the upper terraces are replaced by oak forests; the soils formed under these are similar

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Abs Jour : Ref Zhur - Biol., No 3, 1958, 10453

to gray forest soils, or rather to gray-brown forest soils. The extended influence of the dry gap-meadow and steppe vegetation leads to the formation of dark-colored soils which the author calls meadow-steppe soils. These soils are characterized by their high humus content, their structure /strukturnost'/, and their high content of metabolic Ca and Mg. The project was completed in the Far-Eastern Branch of the Academy of Sciences USSR.



BOOM, Ye.A., red.; BYKOV, V.T., red.; GIRNIK, D.V., red.; STOTSENKO, A.V., red.; ONISIMOVA, Z.G., red.; TSVID, A.A., red.; YAROSHENKO, P.D., red.; KALASHNIKOV, L., tekhnred.

[Science in the Far East; on the 40th anniversary of the great October socialist revolution and the 35th anniversary of the Soviet regime in the Far East] Nauka na Dal'nem Vostoke; k 40-letiiu Velikoi Oktiabr'skoi sotsialisticheskoi revoliutsii i 35-letiiu sovetsoi vlasti na Dal'nem Vostoke. Vladivostok, 1957.  
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111 p.

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(Soviet Far East--Science)

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Some notes on G.I. Dokhman's review. Biul. MOIP. Otd. biol. 62 no.1:  
106-108 Ja-P '57. (MIRA 10:6)  
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Carotene content of some plants in the Maritime Province and the Amur Valley in connection with germination conditions and phases of development; preliminary report. Soob.DVFAN SSSR no.9:136-142 '58. (MIRA 12:4)  
(Maritime Province--Plants) (Amur Valley--Plants) (Carotene)

YAROSHENKO, P.D.

Studying the horizontal differentiation of vegetation. Bot.zhur.  
43 no.3:381-387 Mr '58. (MIRA 11:5)  
(Botany--Ecology)

YAROSHENKO, P.D. ; SHISHOVA, Ye.I.

Experiments in raising wild leguminous forage plants in Lvov. Bot.  
zhur. 44 no.5:707-711 by '52. (MIRA 12:11)

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(Lvov--Legumes) (Forage plants)

YAROSHENKO, P.D., professor, doktor biologicheskikh nauk

Shifting of natural zones and belts through the centuries as based  
on the evidence of botanical research. Komar.chten.(DVFAH) no.8:  
3-20 '60. (MIRA 14:4)

(Phytogeography)

YELKINA, G.G.; YAROSHENKO, P.D.

Chemistry of meadow and pasture grasses in the Maritime Territory.  
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AN SSSR.

(Maritime Territory--Grasses)

SKRIPKA, Mariya Aleksseyevna; YAROSHENKO, P.D., otv.red.; BUTOVA, L.,  
tekhn.red.

[Wild perennial decorative herbaceous plants from the southern  
part of the Far East, used in landscaping] Dikorastushchie mnogo-  
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dlia zelenogo stroitel'stva., Vladivostok, Primorskoe knizhnoe  
izd-vo, 1960. 35 p., 35 plates. (MIRA 13:10)  
(Soviet Far East--Plants, Ornamental)



YAROSHENKO, Pavel Dionis'yevich

Geobotanika; osnovnyye ponyatiya, napravleniya i metody. Moskva, Leningrad, Izd-vo Akademii Nauk SSSR, 1961.

474 p. illus., diagrs., graphs, maps, tables.

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~~VIKHREV, S.D., red. izd-va; ARONS, R.A., tekhn. red.~~

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Interrelationships between wild-growing and added sown grasses in meadows of the Lefinka Station, Maritime Territory. Bot. zhur. 46 no.10:1517-1532 0 '61. (MLRA 14:9)

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(Ivanovka District (Maritime Territory)--Pasture research)